

Method for transmitting speech and data.

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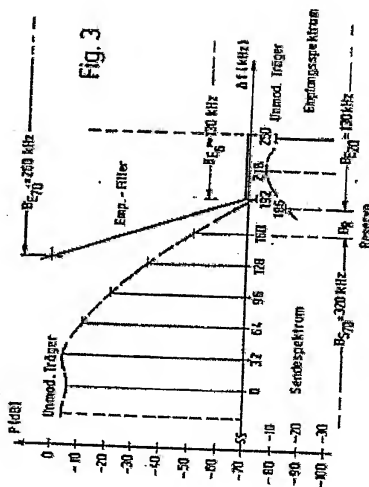
Cited documents:

EP0189822

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Abstract of EP0222076

The method is intended to avoid the disadvantages of the known FDMA (frequency division multiple access) methods and TDMA (time division multiple access) methods. According to the invention, a narrow-band time division multiple access method (FD/TDMA) is used, that is to say a combined frequency division multiple access/time division multiple access method. Transmission preferably occurs in n radio channels with a transmission rate of m kilobit/s, in such a manner that the total transmission rate is $r = m \cdot n \leq 100 \dots 200$ kbit/s. A multi-layered modulation is preferably used in such a manner that the transmission bandwidth is below the coherence bandwidth of about 250 kHz.



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